Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name
SOLOA MOY INVEY

Signature Jan Markins

Month Day Year

DO NOT WRITE BELOW THIS LINE.

Yellow: TSDF SENDS THI

TSDF SENDS THIS COPY TO GENERATOR WITHIN 30 DAYS.

(Generators who submit hazardous waste for transport out-of-state, produce completed copy of this copy and send to DTSC within 30 days.)

DTSC 8022A (9/94) EPA 8700-22

CASE

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en PS	NIF W	ASTE MANIFEST	nifest Docur	nent No		areas		ne shaded uired by Federal
23.	Gene	ntinuation Sheet) A B B B B B B B B B B B B B B B B B B			9.74	te Manifest Do	O :ID	lumber
24.	Tran	sporterCompany Name25. US EPA	A ID Numbe	r		ite Transporter insporter's Pho	's ID	
26.	Tran	sporter Company Name 27. US EP.	A ID Numbe	r	P. Sta	te Transporter	's ID	W. J.
28.		DOT Description (Including Proper Shipping Name, Hazard Class, and ID N	lumber)	29. Cont	A CONTRACTOR OF THE PARTY OF TH	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.	1,000,000	Sand from DMJM filter Non-RCRA hazardous waste solid		277	QМ	05502		18I MA
b .	100	Instapack A Non-RCRA hazardous waste liquid	ľ	20	[MVI	00024	P	All Marketines
C.		Instapack B Non-RCRA hazardous waste liquid		24	DΜ	000 50	p	A31 N/A
d.		Hazardous waste solid, n.o.s., 9, NA3077, ^{A93} PG-III(F002, F000, F005, D007) - A 9 02-23-95	X-33-#					My samp
е.		Pre-impregnated fabric rolls Non-RCRA hazardous waste solid		001	DM	00/67	P	352 N/A
f.	X	Metal Cutting compound Non-RCRA hazardous waste liquid	en e Santana e e e e e e e e e e e e e e e e e e	00'	-DM	00 247	<u>l</u> P	33) WR
g.	X	Hydraulic fluid Non-RCRA hazardous waste liquid		001	MC	0 497	,	331 ALC
h.	/	Tustapack B Non-RCKA Huzardous Waste Liquid	l e	201	DE	000H	2 P	331 N/K
i.	w)							
24 20	ta. Hist	ional Descriptions for Materials Listed Above 24432 Sand from ONJM Pitter. 281 Houghton & P. Ban 20466 Instaback A. 280 Houghton sate 5: 20465 Instaback B. 28h, 52046 Inst	11 5 Lat 1	1428 1264 1264	T. Ha	ndling Codes f	or Wastes	S Listed Above
32.	Spec	cial Handling Instructions and Additional Information OUR EMERGENCY TELEPHONE NUMBER (80) ERG# 11a-g) 31, 1, 3/	10 424		Pr- Citi	OTT	lori B	iò <u> </u>
T	A. com		8	Ħ		4 A 4 A		Date
	Prin	nsporter Acknowledgement of Receipt of Materials nted/Typed Name Signature		L	•			Month Day Y
		nsporter Acknowledgement of Receipt of Materials ted/Typed Name Signature			*			Date Month Day Y

35. Discrepancy Indication Space

Style CF18-6 Labelmaster, An American Labelmark Co., Chicago, IL 60646 (800) 621-5808

EPA Form 8700-22A (Rev. 9-88) Previous editions are obsolete

1b, 524750. Off spec gasoline, D018

11c. 524431. Gasoline contaminated floor dry.

ld. 520571. Paint sludge Add codes: F003. F005, D001. D007

15. Special Handling Instructions and Additional Information 24 Hour emergency telephone number (800) 424-9300 (Chemtrec). DOT ERG# 11a) 60 b) 27 c)31 d) 26 Site address: 19503 South Normandie Avenue, Torrance, CA 90502.

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Robert G. Tuell, Jr. 17. Transporter 1 Acknowledgement of Receipt of Materials Day Month Year Printed/Typed Name Signature 1662611 18. Transporter 2 Acknowledgement of Receipt of Materials Month Year Printed/Typed Name Sianature

19. Discrepancy Indication Space

Printed/Typed Name

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19

Printed/Typed Name

Month Day Year

Year

DO NOT WRITE BELOW THIS LINE

CALL THE NATIONAL

SPILL,

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EMERGENCY

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CASE

A Z

d.

Month

Style CF18-6 Labelmaster, An American Labelmark Co., Chicago, IL 60646 (800) 621-5808

PRINTED ON RECYCLED PAPER PRINTED WITH USING SOYBEAN INK

EPA Form 8700-22 A (Rev. 9-88) Previous editions are obsolete.

Generator Name: Douglas Air	craft (<u>Co</u>	Ma	anifest No.:	RS 95) / (70	Α	B	Ċ	
Waste Code * Subcategory	Wastewater	Technology Based Standard 40CFR 268.42 TABLE 2 Wastewater	Non-wastewater	Technology Based Standard 40CFR 268.42 TABLE 2 Non- wastewater	CCW 40CFR268.43	CCWE 40CFR 268.41	Hazardous Debris	Appen. IV Lab Pack	Appen. V Lab Pack	No Further Treatment	Variance or Extention
Dooz Chionium				0.86Tci	'□						
DOOI High TOC				FSUB5							
Doi8 Benzene	。。。································			10 ppm							
F002-F003, F005											
					П						
waste and that the lab pack contains to regulation under 40 CFR Part 261. certification, including the possibility of IF Column B is checked: I certify unwaste through analysis and testing of wastes specified in Appendix V to Particular III.	I am awar of fine or im der penalty or through kr	e that there are prisonment. of law that I per nowledge of the	signif sonal wast	icant penalties f Iy have examine e and that the la	or sul ed and b pacl	omitti I am f K con	ng a famili tains	false iar wi only	ith the	e anic	
to regulation under 40 CFR Part 261. certification, including the possibility of IF Column B is checked: I certify unwaste through analysis and testing of wastes specified in Appendix V to Palaware that there are significant penal imprisonment. IF Column C is checked: If indicated	I am awar of fine or im der penalty or through kr art 268 or so lities for sub I by "X", the	e that there are prisonment. of law that I per nowledge of the blid wastes not similating a false of specified waster.	signif sonal waste subjectific	ly have examine e and that the lact to regulation usation, including es are able to be	or sul ed and b pacl inder the po	omitti am f con 40 CF ossibi	ng a famili tains R P ility o	false iar wi s only art 20 of fine	eth the orga 51. I or out fu	e anic am	
to regulation under 40 CFR Part 261. certification, including the possibility of IF Column B is checked: I certify unwaste through analysis and testing of wastes specified in Appendix V to Palaware that there are significant penal imprisonment. IF Column C is checked: If indicated treatment. In accordance with 268.7 waste(s) may be land disposed without the certification of the certification of the certification of the certification.	I am awar of fine or im der penalty or through kr art 268 or so lities for sub i by "X", the (a)(2) and ro out further tr	e that there are prisonment. of law that I per nowledge of the blid wastes not similaring a false of specified waste egarding those	signif sonal waste subjectific	ly have examine e and that the lact to regulation usation, including es are able to be	or sul ed and b pacl inder the po	omitti am f con 40 CF ossibi	ng a famili tains R P ility o	false iar wi s only art 20 of fine	eth the orga 51. I or out fu	e anic am	
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to regulation under 40 CFR Part 261. certification, including the possibility of IF Column B is checked: I certify under waste through analysis and testing of wastes specified in Appendix V to Paraware that there are significant penal imprisonment. IF Column C is checked: If indicated treatment. In accordance with 268.7 waste(s) may be land disposed without I submit the following certification is I certify under penalty of law that I presting or through knowledge of the standards specified in 40 CFR Part RCRA section 3004(d). I believe the there are significant penalties for su and imprisonment. This hazardous debris is subject to the This manifest includes controlled benzalore.	I am award of fine or im der penalty or through krart 268 or so lities for subtilities and for the waste to so a 268 Subparat the information of the alternative alternative available available	e that there are prisonment. of law that I per nowledge of the blid wastes not similarly a false of specified waste egarding those reatment. ave examined a upport this certified I submitting a false submitting e treatment stan which is subject.	signif sonal waste subject certific e code restrict and ar fication blicable ted is a fals adards	ly have examine e and that the lact to regulation usation, including es are able to be cted waste(s) common familiar with the familiar with the modern that the waste e prohibitions so true, accurate a se certification, in the continuation of 40 CFR268.	ed and b pack inder 4 the post index e land ntained e compet forth indicological desired and a competition a	am f con the control of the control	ng a famili famili tains FR P Solution	false iar with any the tree to a said in the tree tree to a said in the tree tree tree to a said in the tree tree tree tree tree tree tree	e thin the thin the corganization of the corganizat	e anic am inther these s and ent or that a fin	è



LAND DISPOSAL RESTRICTION NOTIFICATION FORM

Continuation F	Page			Ма	nifest No.:					
Waste Code	Subcategory		Technology Based Standard 40CFR 268.42 ABLE 2 Wastewater		Technology Based Standard 40CFR 268.42 TABLE 2 Non- wastewater			O O O O O O O O O O O O O O O O O O O	O Curther Treatment	U U U Extention
Variances, Ex	xtentions and Other Notes:									
					,					



Spent Solvent Wastes

(F001-F005)

This shipment, as referenced by the above manifest number, contains waste(s) which correspond to USEPA Hazardous Waste Code(s) [] F001, [] F002, [] F004 and/or [] F005.

The above referenced waste(s) must be treated to meet the treatment standard expressed as Constituent Concentration in the Waste Extract as outlined in 40 CFR 268.41 Table CCWE or in 40 CFR 268.43 Table CCW below.

(Check each	constituent	known to	be in the	waste refere	nced above	<u>e)</u>

Mastewaters Non-Wastewaters Mastewaters Mastewater		<u></u>	CCW	<i>1</i>		ornia Standards WE
Acetone		W	/astewaters	Non-Wastewaters	하는 사람들은 사람들이 없었다. 그렇게 되었다.	
Acetone			(mg/L)	(mg/Kg)		
Benzene	u/	Acetone				
n-Butyl alcohol 5.6 2.6 5.0 5.0 Carbon disulfide 0.014 N/A 1.05 4.81 Carbon tetrachloride 0.057 5.6 0.05 0.96 Chlorobenzene 0.057 5.7 0.15 0.05 Cresols (m- and p- isomers) 0.77 3.2 2.82 0.75 O-cresol 0.11 5.6 See entry above Cyclohexanone 0.36 N/A 0.125 0.75 O-Dichlorobenzene 0.088 6.2 0.65 0.125 Ethyl acetate 0.34 33 0.05 0.75 Ethyl benzene 0.057 6.0 0.05 0.053 Ethyl ether 0.12 160 0.05 0.75 Isobutyl alcohol 5.6 170 5.0 5.0 Methanol 5.6 N/A 0.25 0.75 Methylene chloride 0.089 33 0.20 0.96 Pharmaceutical Waste Water Subcategory 0.44 (CCW) NA Methyl ethyl ketone 0.28 36 0.05 0.33 Nitrobenzene 0.068 14 0.66 0.125 Pyridine 0.014 16 1.12 0.33 Tetrachloroethylene 0.056 5.6 0.079 0.05 Toluene 0.08 28 1.12 0.33 1,1,1-Trichloroethane 0.054 5.6 1.05 0.41	ñ	Benzene 😽 🤌		3.7		
Carbon disulfide 0.014 N/A 1.05 4.81 Carbon tetrachloride 0.057 5.6 0.05 0.96 Chlorobenzene 0.057 5.7 0.15 0.05 Cresols (m- and p- isomers) 0.77 3.2 2.82 0.75 O-cresol 0.11 5.6 See entry above Cyclohexanone 0.36 N/A 0.125 0.75 O-Dichlorobenzene 0.088 6.2 0.65 0.125 Ethyl acetate 0.34 33 0.05 0.75 Ethyl benzene 0.057 6.0 0.05 0.053 Ethyl ether 0.12 160 0.05 0.75 Isobutyl alcohol 5.6 170 5.0 5.0 Methylene chloride 0.089 33 0.20 0.96 Pharmaceutical Waste Water Subcategory 0.44 (CCW) NA Methyl ethyl ketone 0.14 33 0.05 0.75 Methyl isobutyl ketone 0.14 33 0.05		n-Butyl alcohol	5.6	2.6		
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[] O-Dichlorobenzene 0.088 6.2 0.65 0.125 [] Ethyl acetate 0.34 33 0.05 0.75 [] Ethyl benzene 0.057 6.0 0.05 0.053 [] Ethyl ether 0.12 160 0.05 0.75 [] Isobutyl alcohol 5.6 170 5.0 5.0 [] Methanol 5.6 N/A 0.25 0.75 [] Methylene chloride 0.089 33 0.20 0.96 Pharmaceutical Waste Water Subcategory 0.44 (CCW) NA [] Methyl ethyl ketone 0.28 36 0.05 0.75 [] Methyl isobutyl ketone 0.14 33 0.05 0.33 [] Nitrobenzene 0.068 14 0.66 0.125 [] Pyridine 0.014 16 1.12 0.33 [] Tetrachloroethylene 0.056 5.6 0.079 0.05		Cyclohexanone	0.36	N/A		
Ill Ethyl acetate 0.34 33 0.05 0.75 Ill Ethyl benzene 0.057 6.0 0.05 0.053 Ill Ethyl ether 0.12 160 0.05 0.75 Ill Isobutyl alcohol 5.6 170 5.0 5.0 Ill Methanol 5.6 N/A 0.25 0.75 Ill Methylene chloride 0.089 33 0.20 0.96 Pharmaceutical Waste Water Subcategory 0.44 (CCW) NA Ill Methyl ethyl ketone 0.28 36 0.05 0.75 Ill Mitrobenzene 0.14 33 0.05 0.33 Ill Pyridine 0.068 14 0.66 0.125 Ill Pyridine 0.014 16 1.12 0.33 Ill Tetrachloroethylene 0.056 5.6 0.079 0.05 Ill Toluene 0.08 28 1.12 0.33 Ill		O-Dichlorobenzene	0.088	6.2	0.65	0.125
[] Ethyl benzene 0.057 6.0 0.05 0.053 [] Ethyl ether 0.12 160 0.05 0.75 [] Isobutyl alcohol 5.6 170 5.0 5.0 [] Methanol 5.6 N/A 0.25 0.75 [] Methylene chloride 0.089 33 0.20 0.96 Pharmaceutical Waste Water Subcategory 0.44 (CCW) NA [] Methyl ethyl ketone 0.28 36 0.05 0.75 [] Nitrobenzene 0.04 33 0.05 0.33 [] Nitrobenzene 0.068 14 0.66 0.125 [] Pyridine 0.014 16 1.12 0.33 [] Tetrachloroethylene 0.056 5.6 0.079 0.05 [] Toluene 0.08 28 1.12 0.33 [] Toluene 0.054 5.6 1.05 0.41		Ethyl acetate	0.34	33	0.05	
Ethyl ether		Ethyl benzene	0.057	6.0	0.05	
Isobutyl alcohol 5.6 170 5.0 5.0 Methanol 5.6 N/A 0.25 0.75 Methylene chloride 0.089 33 0.20 0.96 Pharmaceutical Waste Water Subcategory 0.44 (CCW) NA Methyl ethyl ketone 0.28 36 0.05 0.75 Methyl isobutyl ketone 0.14 33 0.05 0.33 Nitrobenzene 0.068 14 0.66 0.125 Pyridine 0.014 16 1.12 0.33 Tetrachloroethylene 0.056 5.6 0.079 0.05 Toluene 0.08 28 1.12 0.33 1,1,1-Trichloroethane 0.054 5.6 1.05 0.41		Ethyl ether	0.12	160	0.05	0.75
Methanol 5.6 N/A 0.25 0.75 Methylene chloride 0.089 33 0.20 0.96 Pharmaceutical Waste Water Subcategory 0.44 (CCW) NA Methyl ethyl ketone 0.28 36 0.05 0.75 Methyl isobutyl ketone 0.14 33 0.05 0.33 Nitrobenzene 0.068 14 0.66 0.125 Pyridine 0.014 16 1.12 0.33 Tetrachloroethylene 0.056 5.6 0.079 0.05 Toluene 0.08 28 1.12 0.33 1,1,1-Trichloroethane 0.054 5.6 1.05 0.41		Isobutyl alcohol	5.6	170	5.0	5.0
Methylene chloride		Methanol	5.6	N/A	0.25	
Pharmaceutical Waste Water Subcategory 0.44 (CCW) NA Methyl ethyl ketone 0.28 36 0.05 0.75 Methyl isobutyl ketone 0.14 33 0.05 0.33 Nitrobenzene 0.068 14 0.66 0.125 Pyridine 0.014 16 1.12 0.33 Tetrachloroethylene 0.056 5.6 0.079 0.05 Toluene 0.08 28 1.12 0.33 1,1,1-Trichloroethane 0.054 5.6 1.05 0.41		Methylene chloride	0.089	33	0.20	0.96
Methyl isobutyl ketone 0.14 33 0.05 0.33 Nitrobenzene 0.068 14 0.66 0.125 Pyridine 0.014 16 1.12 0.33 Tetrachloroethylene 0.056 5.6 0.079 0.05 Toluene 0.08 28 1.12 0.33 1,1,1-Trichloroethane 0.054 5.6 1.05 0.41	•	Pharmaceutical Waste Water	Subcategory		0.44 (CCW)	NA
[] Nitrobenzene 0.068 14 0.66 0.125 [] Pyridine 0.014 16 1.12 0.33 [] Tetrachloroethylene 0.056 5.6 0.079 0.05 [] Toluene 0.08 28 1.12 0.33 1,1,1-Trichloroethane 0.054 5.6 1.05 0.41	8	Methyl ethyl ketone	0.28	36	0.05	0.75
[] Nitrobenzene 0.068 14 0.66 0.125 [] Pyridine 0.014 16 1.12 0.33 [] Tetrachloroethylene 0.056 5.6 0.079 0.05 [] Toluene 0.08 28 1.12 0.33 1,1,1-Trichloroethane 0.054 5.6 1.05 0.41	¥⁄	Methyl isobutyl ketone	0.14	33	0.05	0.33
[] Pyridine 0.014 16 1.12 0.33 [] Tetrachloroethylene 0.056 5.6 0.079 0.05 [] Toluene 0.08 28 1.12 0.33 1,1,1-Trichloroethane 0.054 5.6 1.05 0.41	0	Nitrobenzene	0.068	14	0.66	0.125
[] Tetrachloroethylene 0.056 5.6 0.079 0.05 [] Toluene 0.08 28 1.12 0.33 1,1,1-Trichloroethane 0.054 5.6 1.05 0.41		Pyridine -	0.014	16	1.12	
Toluene 0.08 28 1.12 0.33 1,1,1-Trichloroethane 0.054 5.6 1.05 0.41	0	Tetrachloroethylene	0.056	5.6	0.079	
1,1,1-Trichloroethane 0.054 5.6 1.05 0.41		Toluene	80.0	28	1.12	0.33
II 112-Trichlorgethane 0.030 7.6 0.030 (CC) 7.6	8		0.054	5.6	1.05	
1.1.2 1.1.5 (CCVV) 7.0 (CCVV) 7.0 (CCVV) 7.0 (CCVV)	0	1,1,2-Trichloroethane	0.030	7.6	0.030 (CCW)	7.6 (CCW mg/Kg)
[] 1,1,2-Trichloro-1,2.2-Trifluoroethane 0.057 28 1.05 0.96	0 ,	1,1,2-Trichloro-1,2,2-Trifluoroetha	ane 0.057	28	1.05	
1 Trichloroethylene 0.054 5.6 0.062 0.091	8			5.6	0.062	0.091
Trichlorofluoromethane 0.02 33 0.05 0.96				33	0.05	0.96
Xylenes (Total) 0.32 28 0.05 0.15	Y	Xylenes (Total)	0.32	28	0.05	0.15
·CCWE		_	CC'	WF		
[] Carbon Disulfide N/A 4.8	n	Carbon Disulfide				
Cyclohexanone N/A 0.75						
Methanol N/A 0.75						